

7 2623

7 JUL 71 20 34z

P 072030Z JUL 71

FM NPIC WASHDC

TO RHCOAAA/SAC OFFUTT AFB OMAHA NEBR

RHCOAAA/544TH ARTW OFFUTT AFB OMAHA NEB

RUCILBA/100TH SRW OL 19 MCCOY AFB FLA

RUVRRIA/DIR MAT MGT/MMW ROBBINS AFB, GA

RUWMODA/100TH SRW DAVIS MONTHAN AFB ARIZ

RUWMODA/12 SAD DAVIS MONTHAN AFB ARIZ

RUEBJRA/NAVRECONTECHSUPPCEN SUITLAND MD

RUEAIIA/CIA WASH DC

RUEKJCS/DIA

RUWBKNA/15TH AF MARCH AFB RIVERSIDE CALIF

RUEFHQA/HQS USAF

BT

S E C R E T CITE NPIC 1227

SAC FOR DIRI, DOSR, DISD, DMAC; 100 SRW DAVIS MONTHAN AFB

FOR DO, DCOI, DCM, AEMS; 12 SAD FOR MD; DIA FOR DC5C;

HQ USAF FOR AFIGOS, AFXOTR; 15TH AF FOR DI, DO, DMAC.

SUBJECT: EVAL OF OLD HEAD MSN G-258, 29 JUN 71

1. IMAGE QUALITY: OVERALL QUALITY AND INTERPRETATION

DISTRIBUTION		
CY	OFFICE	PI
1	FILE	
2	SEC/SEC	
3	PPAS/BB	
4	SSA	
	PRG/CC	
	REG	
	SECRO	
	AND	
	REG	
5	SEC/OD	
	SECDEF	
	SECSTATE	
	SECDEF	
	SECDEF	
7	SECDEF	
	DIA-XXA	
	SPED	
	DIA-AP	
		25X1
	CHK	

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SUITABILITY ARE FAIR TO GOOD FOR THOSE MISSION PORTIONS NOT AFFECTED

BY CLOUDS AND HAZE. MOST IMAGERY MAINTAINS EDGE SHARPNESS ABOVE

25X. CLOUDS OBSCURE LESS THAN 15 PCT OF ENTIRE MSN.

2. MSN DATA:

A. MSN: G-258; DATE: 29 JUN 71

B. CAM: IRIS II; UNIT: 8006

C. A/C: 330

D. CAM MODE: STEREO

E. VEHICLE T/O: 0945Z; CAM/ON: 1157Z

F. FILM: 3414

G. DEVELOPER: 16DN VISCOUS; PROCESS FAC: NRTSC

H. AVG GAMMA ORIG NEG: 2.04

I. AVG AEI SPEED ORIG NEG: 5.37

J. EXPOSURE SLIT: .086 IN.

K. FILTER: W-12

3. ORIG NEG:

A: EXPOSURE: GOOD TO SLIGHTLY OVEREXPOSED.

B. DENSITY: MEDIUM; CONTRAST: GOOD WHERE PROPERLY EXPOSED;
FAIR WHERE OVEREXPOSED.

C. IMAGED DEGRADATIONS: FINE SCRATCHES AND EMULSION PICKS ARE

ADVANCE CY
SANITIZED
WITH TEXT

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PRESENT ON A FEW FRAMES. VERY MINOR BANDING IS PRESENT THROUGHOUT;
HOWEVER, DOES NOT DEGRADE IMAGE QUALITY.D. PHYSICAL DEGRADATIONS: PROBLEMS AT THE PROCESSING FACILITY
CAUSED NUMEROUS EMULSION LIFTS AND HANDLING MARKS ON ABOUT 180
FRAMES; REFERENCE NRTSC 021510Z.

E. DATA RECORDING EQUIP: FUNCTIONED PROPERLY THROUGHOUT MSN.

F. OTHER: LAST TITLED FR 1328; COUNTER 1333, BIAS CONSTANT
THROUGHOUT.

4. POSITIVES: GOOD FOR INTERPRETATION PURPOSES.

5. REMARKS: STEREO OVERLAP MEASURED 70 TO 100PCT. OVERLAP
BETWEEN SUCCESSIVE FWD AND SUCCESSIVE AFT FRs HAS IMPROVED FROM
PREVIOUS MSN, BUT GAPS WERE STILL OBSERVED. AVERAGE ELAPSED
TIME BETWEEN EXPOSURES IS SLIGHTLY UNDER 9 SECONDS.
AVERAGE V/H IS 8.4.

GP-1

39.

XXXXX S E C R E T

EOM

GP-1